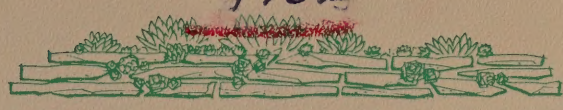


62

1962

Ca



"Make a Hobby of Hardy Sempervivums"

LIBRARY
RECEIVED
★ FEB 4 1962
U. S. Department of Agriculture

Mac Pherson Gardens

2920 STARR AVE • OREGON 16, OHIO

1962 COLLECTION OF SEMPERVIVUMS • 10 for \$4⁰⁰

- | | | | |
|--------------------|---------------------|-----------------------|-------------------|
| ● Affine | ● Clusianna | ● LaHarple | ● Purdy's 70-40 |
| ● Albidum | ● Compte DeCongae | ● Lamottei | ● Purdy's 90-2 |
| ● Alpestre (C) | ● Dolomiticum | ● Latifolium | ● Purple Beauty |
| ● Alpha | ● Dolomiticum (C) | ● Longifolium | ● Pyrenaicum |
| ● Alpinum | ● Engles 13-2 | ● Longobordum | ● Queen Amalea |
| ● Ambergreen | ● Engles Rubrum | ● Lowns 60 | ● Rhodanicum |
| ● Arachnoideum | ● Elegans | ● Mettenianum | ● Robustum |
| ● Atropurpureum | ● Fimbriatum | ● Minto's Seedling | ● Rubicundum |
| ● Barbulatum | ● Flagelliforme | ● Mitchell's Seedling | ● Rubra Ash |
| ● Belladonna | ● Fontanae | ● Moggridgei | ● Rubra Ray |
| ● Betta | ● Gamma | ● Montanum | ● Rubrum-Borsch |
| ● Blood Tip | ● Globiferum | ● Morrelianum | ● Ruthenicum |
| ● Bungeanum | ● Greenii | ● Neilreichii (C) | ● Sabanum |
| ● Braunii | ● Hausmanni | ● Nigrum (C) | ● Sanford Hybrid |
| ● Boutignyanum | ● H. Celon | ● No. 37 | ● Sanfordii |
| ● Blandum (C) | ● Hillebrandtii (C) | ● Pallidum | ● Siebenbergen |
| ● Calcareum | ● Hirtum | ● Penniculatum | ● Silverine |
| ● Cantalicum | ● Hispidulum | ● Pittonii | ● Soboliferum (C) |
| ● Carneus | ● Hystoni | ● Powellii | ● Speciosum |
| ● Charolensis | ● Kindingeri (C) | ● Purdy's 1-18 | ● Tectorum |
| ● Ciliatum Rubrum | ● Kochi | ● Purdy's 50-5 | ● Triste |
| ● Clara Noyes | ● Kosininii | ● Purdy's 50-6 | ● Verlotii |
| ● Clemanum | ● Laggeri | ● Purdy's 60-1 | ● Violaceum |
| ● Cleveland Morgan | ● Laharpei (C) | ● Purdy's 60-2 | ● Wards No. 2 |
| | | | ● Wulfenii |

60¢ EACH

- Heuffelii Seedling

75¢ EACH

- Spinosa
(a form of Umbilicus)

Sempervivum Culture

All species will grow in ordinary soil, in full sun, shade or half-shade if given good drainage, however all forms change their characteristics when grown in dense shade, and very rich soils. We find the best results are obtained by using soil moderately enriched with leafmold. These plants are succulents and must have good drainage, too much watering often cause them to rot.

The flowering plants disappear after blooming, but their place is soon filled by the offsets. They can be transplanted at any growing season. Sempervivums attain their full color in May and June. When the hot weather comes, the color starts to fade, and they take on their summer color which is less brilliant.

Visitors are welcomed to the nurseries, week days after 4:30 P.M. and by appointment Saturdays and Sundays.

USE LIST

AS ORDER BLANK

(LIST will be returned with your order)

MARK
YOUR
NEEDS

- ✂ Albidum
- Alpestre (C)
- ✂ Alpha

YOUR NAME AND ADDRESS:

(please print)	NAME		
STREET OR R. F. D. AND P. O. BOX			
CITY	ZONE	STATE	

Ohio residents - please add 3% sales tax.

